

Flexible Freshwater Tanks



- Flexible, lightweight and form-fitting
- Slightly oversized inner water chamber exerts pressure on the sides of the outer shell rather than on the seams
- All seams are high-frequency welded for maximum strength and watertightness
- Tanks have openings in the center of the upper side and the bottom right corner of the under side (16658 has them on the same side)
- Includes standard 1.5" (38mm) inlet and .5" (12mm) outlet fittings
- Standard fittings have hose barb ends for connection to water system
- Fittings attach to tank openings with O-rings and screw on collar
- For fresh water only - not recommended for gray water or waste holding tank
- Webbing loops for securing the tank on all four corners
- When filled to capacity, each tank measures 9.8"D (25cm) thick



The inner bladder is a welded, nonporous, tasteless PVC water chamber inside a tough nylon outer shell. The tank is completely watertight and resists tears and abrasion. The inner bladder is removable for maintenance and inspection.

Accessories

- 19265 Standard inlet/outlet kit
- 51643 .6" (15mm) diameter male quick fit
- 51644 3/4" female threaded connector

Shape of tank	Capacity	Watertank	Spare bladder
Square	13 gal	18031	18032
	26 gal	18033	16661
Rectangular	39 gal	16656	16663
	52 gal	16657	16664
Triangular	31 gal	16658*	16665
	31 gal	26957	26970

* inlet and outlet on the same side of the tank

